

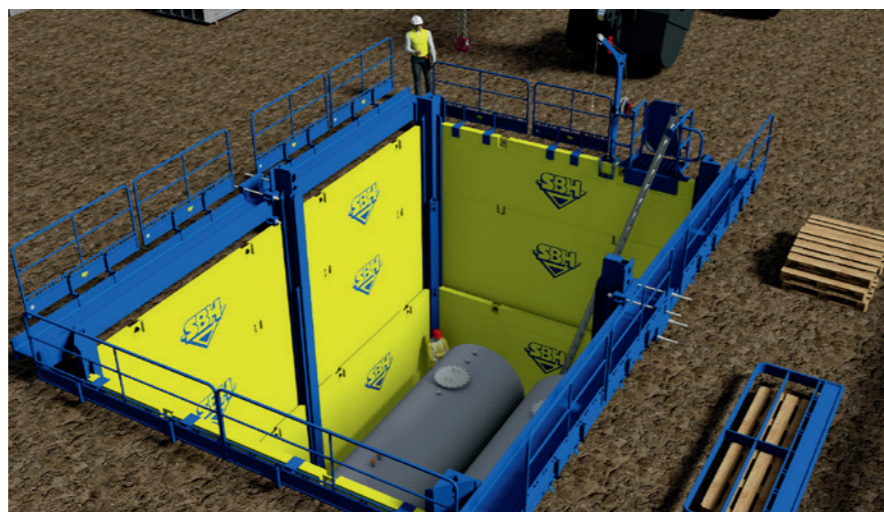
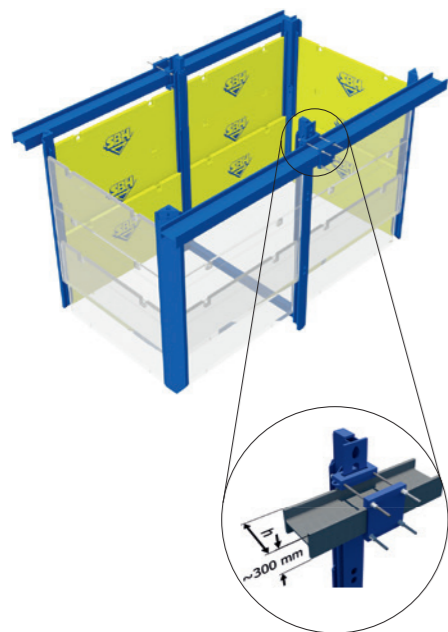
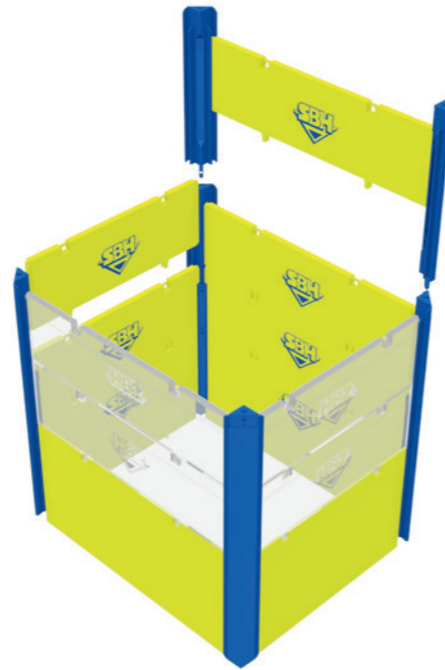


SLIDE RAIL SPECIAL SOLUTIONS



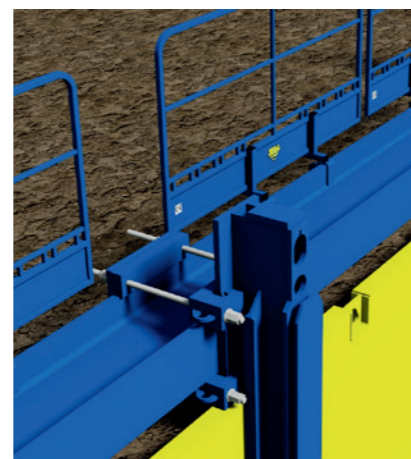
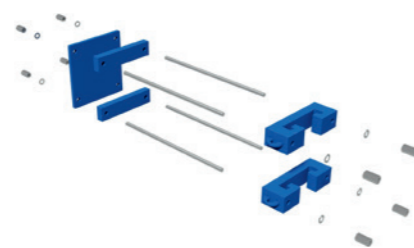
SLIDE RAIL SPECIAL SOLUTIONS PIT SHORING

- ▶ By combining the corner rails with rolling strut frames, you can implement the widest range of pit dimensions.
- ▶ Strut-free trenches, for example for laying longer pipes, building a structure or for using a pipe jacking machine, can be realized with the clamping device.
- ▶ If the trench is deeper than the base rail length, you must extend it using extension rails.



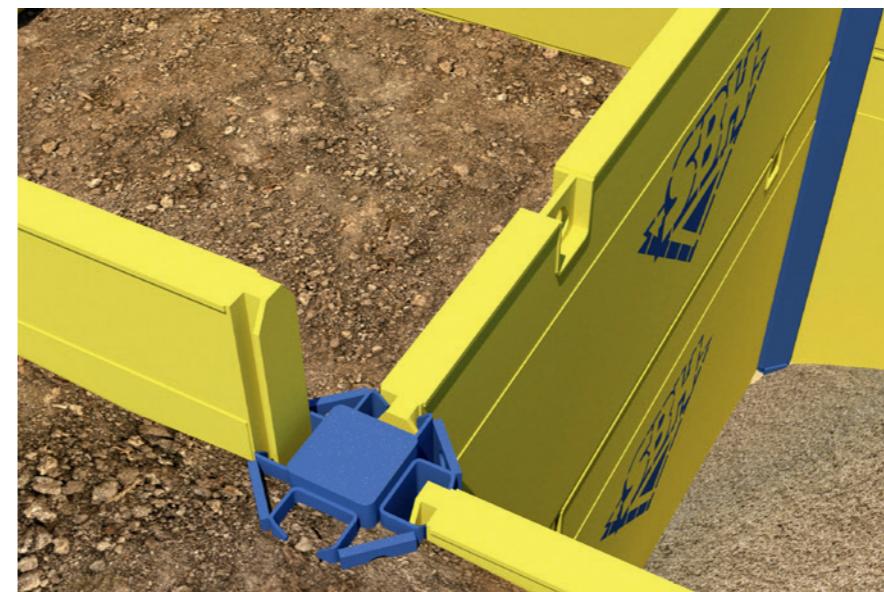
TECHNICAL PARAMETERS

Description	Dimensions [mm]	Weight [kg]
Clamping device for walers Width ~300.00 mm, height variable	550.00 x 520.00 x h	275.0



4-SIDED CORNER SLIDE RAIL

- ▶ The 4-sided corner slide rail is predominantly used for soil replacement works. Primarily for trench depths up to 3.80 m.



TECHNICAL PARAMETERS

Description	Rail length [mm]	Weight [kg]
4-sided corner slide rail	3500.00	780.0
	4000.00	880.0